

FORM PTO-1449 (Adapted)

**LIST OF INFORMATION DISCLOSED BY APPLICANT**

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ATTENTION: 11747.105002 NUS002	SERIAL NO. 10/526,120	INTL. APPL. FILING DATE August 29, 2003
APPLICANT Kaw Yan Chua et al.		GROUP Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA 6,251,663	06/26/01	Hsu et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO.	
	AB 00 50044	08/31/00	WO	Yoo		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AC	Chua et al., "Sequence polymorphisms of cDNA clones encoding the mite allergen Der p I", 1993, Int. Arch. Allergy Immunol., 101 (4), pgs. 364-368
AD	Custovic et al., "Importance of Indoor Allergens in the Induction of Allergy and Elicitation of Allergic Disease", 1998, Allergy, 53, Suppl. 48, pgs. 115-120
AE	Deng et al., "Intra-articularly localized bacterial DNA containing CpG motifs induces arthritis", June 1999, Nature Medicine, Vol. 5, No. 6, pgs. 702-705
AF	Fernandes et al., "Characterization of MHC class II-presented peptides generated from an antigen targeted to different endocytic compartments", August 2000, European Journal of Immunology, 30(8), pgs. 2333-2343.
AG	Hamelmann et al., "Noninvasive measurement of airway responsiveness in allergic mice using barometric plethysmography", 1997, Am. J. Respir. Crit. Care Med., 156, pgs. 766-775
AH	Hsu et al., "Inhibition of specific IgE response in vivo by allergen-gene transfer", September 1996, Int Immunol., 8 (9), pgs. 1405-11
AI	Hsu et al., "Immunoprophylaxis of allergen-induced immunoglobulin E synthesis and airway hyperresponsiveness in vivo by genetic immunization", May 1996, Nature Medicine, Vol. 2, No. 5, pgs. 540-544
AJ	Kay, "Overview of Allergy and Allergic Diseases: with a View to the Future", 2000, British Medical Bulletin, 56, No. 4, pgs. 843-864
AK	King et al., "Dust mite proteolytic allergens induce cytokine release from cultured airway epithelium", October 1998, Immunol., 161 (7), pgs. 3645-51
AL	Koch et al., "Hijacking a chaperone: manipulation of the MHC class II presentation pathway", November 2000, Immunol Today, 21 (11), pgs. 546-50 18

EXAMINER /Nora Rooney/	DATE CONSIDERED 11/24/2008
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AM	Kuo et al., "An extensive study of human IgE cross-reactivity of Blo t 5 and Der p 5. Kuo IC", March 2003, J Allergy Clin Immunol, pgs. 603-609
AN	Larche, "Specific Immunotherapy", 2000, British Medical Bulletin, 56, No. 4, pgs. 1019-1036
AO	Lim et al., "Pattern of Sensitization to Blomia Tropicalis and its Recombinant Allergens in 4 Tropical Asian Populations", March 2002, Abstract, A. A. A. I.
AP	Mahnke et al., "The dendritic cell receptor for endocytosis, DEC-205, can recycle and enhance antigen presentation via major histocompatibility complex class II-positive lysosomal compartments", October 2000, Journal of Cell Biology, 151(3), pgs. 673-683
AQ	Platts-Mills et al., "Indoor Allergens and Asthma: Report of the Third International Workshop", J. Allergy Clin Immunol, December 1997, Vol. 100, No. 6, Part 1, pgs. S2-S24
AR	Puerta et al., "Nucleotide sequence analysis of a complementary DNA coding for a Blomia tropicalis allergen", 1996, J. Allergy Clin. Immunol. 98 (5 Pt 1), pgs. 932-937
AS	Robinson et al., "DNA vaccines for viral infections: basic studies and applications", 2000, Copyright Academic Press, pgs. 1-74
AT	Sacher et al., "CpG-ODN-induced inflammation is sufficient to cause T-cell-mediated autoaggression against hepatocytes", 2002, Eur. J. Immunol., 32, pgs. 3628-3637
AU	Schulz et al., "Proteolytic cleavage of CD25, the alpha subunit of the human T cell interleukin 2 receptor, by Der p 1, a major mite allergen with cysteine protease activity", January 1998, J Exp Med., 187(2), pgs. 271-275
AV	Thomas et al., "Blomia tropicalis: more than just another source of mite allergens", 2003, Clin Exp Allergy, 33, pgs. 416-418

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						YES	NO.

[illegible]

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /NR/